

Issue: doses in mg/kg/d for developmental effects of lithium

- 18.7 mg/kg/d
Marathe & Thomas, 1986: gd 6-15,
resorptions, malformations, retarded development;
Fritz, 1988 exps. 1 and 2: gd 16-20,
fetal death
- 11.1 mg/kg/d
Fritz, 1988 exp. 3: gd 16-20,
reduced litter size pnd 1 (fetal death).